

WEST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts
☐ Pending
☒ Active
 L3: (5809) 725/\$.ccls.
 L4: (32) 3 and (DMA and PCI)
 L5: (0) 4 and (valid near5 video near5 data)
 L6: (17) (valid near5 video near5 data) and (DMA and PCI)
 L7: (13) 6 and (memory near5 address)
 L8: (0) 7 and (valid near5 command)
 L9: (6) 7 and (command near3 signal)
 L10: (0) 9 and (address adj queue)
 L11: (6) 9 and valid
 L12: (6), 11 and ((control\$4 or command) adj signal)
 L13: (37871) video near3 process\$3
☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (4)
☐ UDC
☐ Queue
☐ Trash

Search: List Browse Queue Clear

DBs: USPAT: US-PGPUB: EPO

Default operator: OR

☒ Plurals
☒ Highlight all hit terms initially

11 and ((control\$4 or command) adj signal)

☒ BRS form ☒ IS&R form ☒ Image ☒ Text ☒ HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6188381 B1	20010213	26	Modular parallel-pipelined vision system for real-time video processing	345/581	345/554; 345/633;	v
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5854640 A	19981229	32	Method and apparatus for byte alignment of video data in a memory of a host system	345/547	345/566	n
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5777624 A	19980707	32	Method and apparatus for eliminating visual artifacts caused by diffusing errors in a decimat	345/605		n
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5760794 A	19980602	34	Method for storing video data in a plurality of video data buffers on a host	345/522	345/565	n
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5699277 A	19971216	33	Method and apparatus for source clipping a video image in a video delivery system	345/725	345/625; 348/14.07;	n
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5426739 A	19950620	38	Local bus - I/O Bus Computer Architecture	710/305		L

☒ Hits ☒ Details ☒ HTML

Ready

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L4: (32) 3 and (DMA and PCI)
L5: (0) 4 and (valid near5 video near5 data)
L6: (17) (valid near5 video near5 data) and (DMA and PCI)
L7: (13) 6 and (memory near5 address)
L8: (0) 7 and (valid near5 command)
L9: (6) 7 and (command near3 signal)
L10: (0) 9 and (address adj queue)
L11: (6) 9 and valid
L12: (6) 11 and ((control\$4 or command) adj signal)
L13: (37871) video near3 process\$3
L14: (6313) 13 and interconnect\$3
L15: (344) 14 and (DMA and PCI)
L16: (227) 15 and ((control\$4 or command) adj signal)
L17: (8) 16 and (valid near5 video near5 (data or signal))
L18: (7) 17 and (memory near5 address\$3)
Failed
Saved
Favorites
Tagged (5)

Search List Browse Queue Clear
DBs: USPAT: US-PGPUB: EPO
Default operator: OR
17 and (memory near5 address\$3)
BRS form IS&R form Image Text HTML


	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6295546 B1	20010925	118	Method and apparatus for eliminating the transpose buffer during a decomposed forward	708/402	708/401	A
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6292589 B1	20010918	98	Method for choosing rate control parameters in motion-compensated transform-based picture	382/239	348/416.1; 382/238;	C
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6101276 A	20000808	97	Method and apparatus for performing two pass quality video compression through pipeline	382/236		A
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6026217 A	20000215	119	Method and apparatus for eliminating the transpose buffer during a decomposed forward	709/247	710/1; 710/29;	A
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5995080 A	19991130	120	Method and apparatus for interleaving and de-interleaving YUV pixel data	345/603	345/530; 345/555;	B
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5968153 A	19991019	20	Mechanism for high bandwidth DMA transfers in a PCI environment	710/110	710/113; 710/117;	V
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5884050 A	19990316	21	Mechanism for high bandwidth DMA transfers in a PCI environment	710/107	710/22; 710/52	V

Hits Details HTML


Ready

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File View Edit Tools Window Help




☒ L1: (3446) 725/\$.ccls.
☒ L2: (864) 1 and (video adj data)
☒ L3: (84) 2 and (command adj data)
☒ L4: (13) 3 and (memory adj address)
☒ L5: (11) 4 and (output and receiver)
☒ L6: (2) 5 and (request near5 signal)
☒ L7: (10) 4 and (output near3 interface)
☒ L8: (9) 7 and (transfer\$3 near3 data)
☒ L9: (5) 8 and (response near8 request)
☒ L10: (5) 9 and memory
☒ L11: (0) 10 and (queue near5 memory)
☒ L12: (0) 10 and (queue same memory)
☒ L13: (5) 10 and (input near5 interface)

 Failed


Search List Browse Queue Clear

DBs: ☒ Plurals

Default operator: ☒ Highlight all hit terms initially



	U	I	Document ID	Issue Date	Pages	Title	Curr
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6018765 A	20000125	29	Multi-channel multimedia data server	709/217
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5761417 A	19980602	36	Video data streamer having scheduler for scheduling read request for individual data buff	709/231
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5712976 A	19980127	36	Video data streamer for simultaneously conveying same one or different ones of data b	725/115



The screenshot shows the BRS form interface. At the top, there are buttons for Search, List, Browse, Queue, and Clear. Below these are buttons for DBs and a text input field containing 'USPAT'. To the right of the DBs button are two checked checkboxes: 'Plurals' and 'Highlight all hit terms initially'. Below the DBs button is a 'Default operator:' label followed by a button labeled 'OR'. A large text input field contains the query '10 and (input near5 interface)'. At the bottom, there are four buttons: 'BRS form', 'IS&R form', 'Image', and 'Text'. The 'HTML' button is partially visible on the right.

Search List Browse Queue Clear

DBs USPAT ☒ Plurals ☒ Highlight all hit terms initially

Default operator: OR

10 and (input near5 interface)

BRS form IS&R form Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Curren
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6018765 A	20000125	29	Multi-channel multimedia data server	709/217
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5761417 A	19980602	36	Video data streamer having scheduler for scheduling read request for individual data buff	709/231
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5712976 A	19980127	36	Video data streamer for simultaneously conveying same one or different ones of data b	725/115
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5586264 A	19961217	36	Video optimized media streamer with cache management	725/115
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5321750 A	19940614	84	Restricted information distribution system apparatus and methods	380/230

Hits
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L3: (84) 2 and (command adj data)

L4: (13) 3 and (memory adj address)

L5: (11) 4 and (output and receiver)

L6: (2) 5 and (request near5 signal)

Failed

Saved

Search List Browse Queue Clear

DBs USPAT Plurals

Default operator: OR Highlight all hit terms initially

5 and (request near5 signal)

BRS form IS&R form Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5740028 A	19980414	97	Information input/output control device and method therefor	725/149
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5321750 A	19940614	84	Restricted information distribution system apparatus and methods	380/230

Hits Details HTML